AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Currently amended) A curable composition comprising a) at least one epoxy resin, b) at least one reactive liquid polymer comprising a carboxyl-terminated butadiene-acrylonitrile copolymer, which polymer is liquid at ambient temperature, and c) at least one reaction product of an epoxy resin and a reactive liquid polymer, wherein the epoxy resin of (c) comprises a diglycidyl ether of a bisphenol compound.
- 2. (Original) The composition of claim 1 wherein a) is a diglycidyl ether of a bisphenol compound.
- 3. (Original) The composition of claim 1 wherein a) is a diglycidyl ether of bisphenol F.
 - 4. (Canceled)
 - 5. (Canceled)
 - 6. (Canceled)
- 7. (Withdrawn) The composition of claim 1 wherein b) is a diepoxy-terminated polymer, a reaction product statistical monofunctional epoxy-terminated polymer, a blended product statistical monofunctional epoxy-terminated polymer or mixtures of two or more thereof.
- 8. (Original) The composition of claim 1 wherein b) has a Brookfield viscosities of from about 500 cps to about 2,500,000 cps at 25° C.

9. (Previously presented) The composition of claim 1 wherein c) is a reaction product of 1) a dicarboxyl-terminated polymer, a dihydroxy-terminated polymer, a diepoxy-terminated polymer, a reaction product statistical monofunctional carboxyl-terminated polymer, a reaction product statistical monofunctional hydroxy-terminated polymer, a reaction product statistical monofunctional epoxy-terminated polymer, a blended product statistical monofunctional carboxyl-terminated polymer, a blended product statistical monofunctional hydroxy-terminated polymer, a blended product statistical monofunctional epoxy-terminated polymer or mixtures of two or more thereof and 2) at least one epoxy resin comprising a diglycidyl ether of a bisphenol compound.

10. (Canceled)

11. (Previously presented) The composition of claim 1 wherein c) is a reaction product of 1) at least one epoxy resin comprising a diglycidyl ether of a bisphenol compound and 2) a dicarboxyl-terminated polymer, a reaction product statistical monofunctional carboxyl-terminated polymer, a blended product statistical monofunctional carboxyl-terminated polymer, or mixtures of two or more thereof.

12. (Canceled)

- 13. (Withdrawn) The composition of claim 1 further comprising d) at least one reactive diluent.
- 14. (Withdrawn) The composition of claim 12 wherein the reactive diluent is a glycidyl ether.
- 15. (Withdrawn) The composition of claim 1 further comprising a curing agent.

- 16. (Withdrawn) A composition comprising a) at least one diglycidyl ether of a bisphenol compound, b) at least one reactive epoxy liquid polymer, and c) at least one reaction product of 1) at least one epoxy resin and 2) a dicarboxyl-terminated polymer, a reaction product statistical monofunctional carboxyl-terminated polymer, a blended product statistical monofunctional carboxyl-terminated polymer, or mixtures of two or more thereof.
- 17. (Withdrawn) The composition of claim 15 wherein the bisphenol compound is bisphenol F.
- 18. (Withdrawn) The composition of claim 15 wherein b) is a carboxyl terminated polymer.
- 19. (Withdrawn) The composition of claim 1 further comprising d) at least one reactive diluent.
- 20. (Withdrawn) The composition of claim 12 wherein the reactive diluent is a glycidyl ether.
- 21. (Withdrawn) The composition of claim 1 further comprising a curing agent.
- 22. (Withdrawn) A method of manufacturing a resin impregnated reinforced article comprising the steps of: depositing a permeable reinforcing material on a rigid mold; sealing the material from the atmosphere; placing the material under vacuum; and, impregnating the material with the composition of claim 1.
- 23. (Withdrawn) The method of manufacturing a resin impregnated reinforced article of claim 22, wherein the permeable reinforcing material is comprised of a laminate.

- 24. (Withdrawn) The method of manufacturing a resin impregnated reinforced article of claim 22, wherein the permeable reinforcing material is comprised of preformed cloth.
- 25. (Withdrawn) A method of manufacturing a resin impregnated reinforced article comprising the steps of: depositing a permeable reinforcing material on a rigid mold; sealing the material from the atmosphere; placing the material under vacuum; and, impregnating the material with the composition of claim 16.
- 26. (Withdrawn) The method of manufacturing a resin impregnated reinforced article of claim 25, wherein the permeable reinforcing material is comprised of a laminate.
- 27. (Withdrawn) The method of manufacturing a resin impregnated reinforced article of claim 25, wherein the permeable reinforcing material is comprised of preformed cloth.
- 28. (Withdrawn) A laminate derived from a permeable reinforcing material and the composition of claim 1.
- 29. (Withdrawn) A laminate derived from a permeable reinforcing material and the composition of claim 16.